

LONE OAKS 1ST ANNUAL



1. Pumpkins must be no less than two pounds and no more than four pounds (about the size of a baseball or softball), and cannot be altered in any way.
2. Pumpkins must be approved and weighed prior to launch.
3. The launching device must be no bigger than 512 cubic feet (any dimensions i.e. 8'X8'X8' as long as it does not exceed 512 cubic feet) with throwing arm in resting position as if it were to launch.
4. The launching counter weight for the launching device must be no larger than 250 lbs.
5. All machines must be mechanical. No jet propulsion, pressure cannons, etc. allowed.
6. Must be a free standing machine (no stakes in the ground).
7. All machines must be inspected before use. Any machine that is declared unsafe will not be allowed to launch.
8. Devices must launch a projectile no further than 50 yards.
9. If any damage is done to the property, the team of said projectile will be held accountable for all damages.
10. Only the operator (one person) will be allowed to launch the projectile.
11. Each team will be allowed three (3) launches to achieve maximum distance and accuracy from their machine.
12. At least one member from each team must clean up pumpkin debris.
13. All machines must be removed from the launch site the same day as Pumpkin Chunkin'.
14. All machines must stay behind the marked line of fire for a pumpkin chunk to qualify for a good chunk.
15. The pumpkin must stay in one piece until it hits the ground. Those pumpkins that do not stay in one piece will not count towards scoring.
16. The machine must have a quick release system to launch the device. The operator (one person) must be at least six (6) feet away from the device in order to launch.

Scoring:

1. The best of three (3) shots will be scored.
2. There will be two categories: Distance & Accuracy. With an accuracy of 150 feet from the line of fire to be judged.
3. Best design will also be judged.

